



NON-TITLE V PERMIT APPLICATION DRY CLEANER SOURCE DESCRIPTION

Please type or print and submit in duplicate. Attach to the Non-Title V Facility Identification Form (APC 100).
 Please complete one form for each dry cleaning machine located at your facility.

GENERAL IDENTIFICATION AND DESCRIPTION

1. Organization name	For APC use only	APC Company – point no.
2. Emission source no. (As on Non-Title V Facility Identification Form)		3. DCERP Facility ID no.:

Is this machine located in a building with a residence? Yes ☐ No ☐

4. MACHINE SPECIFICATIONS

Installation date	Machine ID number	Manufacturers' rated dryer capacity (in pounds)
Machine type (Check one) Dry – to - dry <input type="checkbox"/> Transfer <input type="checkbox"/> Other <input type="checkbox"/> (Explain) _____ _____	Cleaning agent used (Check one) Perchloroethylene <input type="checkbox"/> Petroleum <input type="checkbox"/> Other <input type="checkbox"/> (Explain) _____ _____	Type of control device (Check appropriate controls) Refrigerated condenser <input type="checkbox"/> Carbon adsorber <input type="checkbox"/> Refrigerated condenser & Non-vented carbon adsorber <input type="checkbox"/> Other <input type="checkbox"/> (Explain) _____

5. REFRIGERATION CONDENSER SPECIFICATIONS

✓ Method(s) Used for Monitoring Refrigerated Condenser	Manufacturing Operating Ranges									
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 10%;"></td> <td style="width: 40%;">Refrigeration System Pressure Gauges</td> <td style="width: 25%;">High (in bar)</td> <td style="width: 25%;">Low (in bar)</td> </tr> <tr> <td></td> <td>Temperature Sensor to an accuracy of $\pm 1.1^{\circ}\text{C}$ ($\pm 2^{\circ}\text{F}$)</td> <td>High (degrees)</td> <td>Low (degrees)</td> </tr> </table>		Refrigeration System Pressure Gauges	High (in bar)	Low (in bar)		Temperature Sensor to an accuracy of $\pm 1.1^{\circ}\text{C}$ ($\pm 2^{\circ}\text{F}$)	High (degrees)	Low (degrees)		
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	Temperature Sensor to an accuracy of $\pm 1.1^{\circ}\text{C}$ ($\pm 2^{\circ}\text{F}$)	High (degrees)	Low (degrees)							
What refrigerant is being used in the refrigeration system?										

6. CLEANING AGENT USAGE

Amount purchased in the past 12 months (in gallons)	
-or-	
Projected amount to be purchased in the next 12 months (in gallons)	

7. Comments: